

[illegible]

DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Interstate		Geographic Offset and Corridor	
U.S. Highway		Water Body	
State Highway		Swamp or Marsh	
Other Road		Glacier	
Cal-de-sac		Airport	
Circle		Cemetery	
Address Range Break <sup>4</sup>		Golf Course	
4WD Trail, Stairway, Alley, Walkway, or Ferry		Military	
Railroad		National Park or Forest	
Pipeline or Power Line		Mountain Peak or Hill	
Ridge or Fence			
Property Line			
Nonrivable Boundary or Feature Not Elsewhere Classified			
Perennial Stream			
Intermittent Stream			
		Inset Area	
		Outside Subject Area	

Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

The Census Bureau stores primary and alternate road names, but only primary road names are used to label the roads on the BAS maps.

The Census Bureau is working to improve our road data to address inconsistencies in road classification and their resulting symbolization seen on the BAS maps.

**For Census Use Only**  
**NPC COUNTY**  
**PROCESSING SHEET CHANGES**

State Code: \_\_\_\_\_ County Code: \_\_\_\_\_

Boundary Change:    N    B    F    A    J    (circle)

Late BAS:    Y    N            A/L    P/L

Other Entity Affected / Type of Change    (circle)

_____	B	F	A	L	J
_____	B	F	A	L	J
_____	B	F	A	L	J
_____	B	F	A	L	J

Sheet Location within Entity

NAME: Lycoming County (081)  
ENTITY TYPE: County or statistically equivalent entity  
ST: Pennsylvania (42)

437024208100000073000000

Projection: Albers Equal Area Conic  
Datum: NAD 83  
Spheroid: GRS 80  
1st Standard Parallel: 40 11 11  
2nd Standard Parallel: 42 02 60  
Central Meridian: -77 37 15  
Latitude of Projection's Origin: 39 43 14  
False Easting: 0  
False Northing: 0

The diagram illustrates the relationship between a plotted map scale and a real-world distance. It features two horizontal scales. The top scale is labeled 'Kilometers' and ranges from 0 to 1.0, with major tick marks at 0.2, 0.4, 0.6, 0.8, and 1.0. The bottom scale is labeled 'Miles' and ranges from 0 to 1.0, with major tick marks at 0.2, 0.4, 0.6, 0.8, and 1.0. Below the scales, the text 'The plotted map scale is 1:10000' is centered.



For more information, or to request additional maps, please email [geo.bas@census.gov](mailto:geo.bas@census.gov), call 1-800-972-5651, or visit [www.census.gov/geo/www/bas/bashome.html](http://www.census.gov/geo/www/bas/bashome.html).